FORM PTO-1449 (Modified) LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT(S)' INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	ATTY. DOCKET NO. 07G7-108631	SERIAL NO. **10/788,575**
	APPLICANT: Rapoport, et al.	
	FILING DATE: February 26, 2004	GROUP ART UNIT: 3662

USPTO PATENT & TRADEMARK OFFICE JUN 21 2004

REFERENCE DESIGNATION **U.S. PATENT DOCUMENTS**

EXAM'R INITIAL		DOCUMENT NUMBER	DATE	NAME	Class	Subclass	Filing Date If Appropriate
	A1	4,812,991	03/14/1999	Hatch	701	225	
	A2	5,451,964	09/15/1995	Babu	342	357.06	
	A3	5,502,641	03/26/1996	Isomura	701	215	
	A4	6,268,824	07/31/2001	Zhodzishsky, et al.	342	357.04	
	A						

FOREIGN PATENT DOCUMENTS

EXAM'R INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	Subclass	TRANSLAT'N yes	TRANSLAT'N no
	B							
	B							

OTHER ART (Include Author, Title, Date, Pertinent Pages, Etc.)

	C1	J. Wilkinson and C. Reinsch, *Linear Algebra*, Handbook for Automatic Computation, Vol. 2, publisher: Springer-Verlag, New York, 1971, pages 10-30.
	C2	"Methods for Modifying Matrix Factorizations" by P.E. Gill, G.H. Golub, W. Murray, and M.A. Saunders (Mathematics of Computation, Vol. 28, No. 126, April 1974, pp. 505-535)
	C3	Kendall E. Atkinson, An Introduction to Numerical Analysis, publisher: John Wiley & Sons, 1978, pages 450-454.
	C4	Gene Golub and Charles Van Loan, Matrix Computations, publisher: The Johns Hopkins University Press, Baltimore, Maryland, pages 81-86, 1983.
	C5	Bradford W. Parkinson, James J. Spilker, Jr., Global Positioning System: Theory and Applications; Vol. 1; vol. 163, Progress in Astronautics and Aeronautics, Published by American Institute of Aeronautics and Astronautics, Inc., Copyright 1996, pp. 245-433.
	C6	Bradford W. Parkinson, James J. Spilker, Jr., Global Positioning System: Theory and Applications; vol. II; vol. 163, Progress in Astronautics and Aeronautics, Published by American Institute of Aeronautics and Astronautics, Inc., Copyright 1996, pp. 3-50 and 275-301.

EXAMINER	DATE CONSIDERED
Gregory Laski	9-27-05

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	B							
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OTHER ART (Include Author, Title, Date, Pertinent Pages, Etc.)

	C7	Elliott Kaplan, Chapter 8 of "Understanding GPS: principles and applications," Artech House, 1996, pp. 321-383, ISBN 0-89006-793-7.
	C8	Janet Brown Neumann, et al., "Test Results from a New 2 cm Real Time Kinematic GPS Positioning System," Proceedings of the 9th International Technical Meeting of the Satellite Division of the Institute of Navigation ION GPS-96, Sep. 17, 1996, pp. 873-882.
	C9	Dr. Dariusz Lapucha, Richard A. Barker, "Dual Baseline Real-Time OTF Kinematic GPS," Proceedings of the 9th International Technical Meeting of the Satellite Division of the Institute of Navigation ION GPS-96, Sep. 17, 1996, pp. 883-888.
	C10	P.J.G. Teunissen, et al., "The Volume of the GPS Ambiguity Search Space and its Relevance for Integer Ambiguity Resolution," Proceedings of the 9th International Technical Meeting of the Satellite Division of the Institute of Navigation ION GPS-96, Sep. 17, 1996, pp. 889-898.
	C11	Davis Walsh, et al., "GPS and GLONASS Carrier Phase Ambiguity Resolution," Proceedings of the 9th International Technical Meeting of the Satellite Division of the Institute of Navigation ION GPS-96, Sep. 17, 1996, pp. 899-907.
	C12	Dmitry Kozlov et al., "Instant RTK cm with Low Cost GPS+Glonass C/A Receivers," Proceedings of the 10th International Technical Meeting of the Satellite Division of the Institute of Navigation ION GPS-97, Sep. 16, 1997, pp. 1559-1569.

EXAMINER	DATE CONSIDERED
Gregory C. Issing	9-27-05

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